


Day : Tuesday
Date: 7/25/2006


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Time: 23:01:19

Inventor Name Search Result

Your Search was:

Last Name = WANG

First Name = ZHONG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10130897	6925391	150	08/16/2002	METHODS AND APPARATUS FOR DETECTING ARTIFACTUAL OUTPUT FROM A CHEMICAL ANALYZER	WANG, ZHONG
10310592	Not Issued	161	12/04/2002	Meso-oxygenated texaphyrin analogues	WANG, ZHONG
10611192	Not Issued	71	07/01/2003	Apparatus for illuminating footwear	WANG, ZHONG
10911284	Not Issued	30	08/04/2004	MESO-oxygenated texaphyrin analogues	WANG, ZHONG
10990338	Not Issued	30	11/17/2004	Recycling items in a network device	WANG, ZHONG
11194282	Not Issued	20	08/01/2005	Method and apparatus for detecting artifactual output from a chemical analyzer	WANG, ZHONG
11389567	Not Issued	20	03/24/2006	Brake booster vacuum sensor rationality check	WANG, ZHONG
60166983	Not Issued	159	11/23/1999	METHOD AND APPARATUS FOR DETECTING ARTIFACTUAL OUTPUT FROM A CHEMICAL ANALYZER	WANG, ZHONG
60325347	Not Issued	159	09/26/2001	Meso-oxygenated texaphyrin analogues	WANG, ZHONG
60462869	Not Issued	159	04/15/2003	Piezoelectric nanobelts, nanowires, nanotubes, and helical nanosprings	WANG, ZHONG
60518446	Not Issued	159	11/07/2003	Nanotube-composited optal and inverse-optal structures for photonic and biological applications	WANG, ZHONG
60526920	Not Issued	159	12/04/2003	Ultrathin and mesoporous single crystal zinc oxide nanostructures	WANG, ZHONG

<u>60528740</u>	Not Issued	159	12/11/2003	Large-scale patterned growth of aligned one-dimensional hierarchical nanostructures	WANG, ZHONG
<u>60534872</u>	Not Issued	159	01/08/2004	One-dimensional CdSe nanostructures for optoelectronics	WANG, ZHONG
<u>60626656</u>	Not Issued	159	11/10/2004	Nanotube-composited optical and inverse-optical structures for photonic and biological applications	WANG, ZHONG
<u>60690163</u>	Not Issued	159	06/13/2005	Brake booster vacuum sensor rationality check	WANG, ZHONG
<u>60772958</u>	Not Issued	20	02/14/2006	Carbamate- and urea- substituted expanded porphyrin metal complexes	WANG, ZHONG
<u>10403925</u>	Not Issued	164	03/24/2003	SUBSTRATE FOR SEMICONDUCTOR PACKAGE AND METHOD OF MAKING SAME	WANG, ZHONG CHENG
<u>10042868</u>	<u>6586095</u>	150	01/08/2002	SEMICONDUCTING OXIDE NANOSTRUCTURES	WANG, ZHONG L.
<u>10211696</u>	<u>6918959</u>	150	08/02/2002	SEMICONDUCTING OXIDE NANOSTRUCTURES	WANG, ZHONG L.
<u>10261148</u>	Not Issued	100	09/30/2002	SILICON BASED NANOSPHERES AND NANOWIRES	WANG, ZHONG L.
<u>*60726016</u>	Not Issued	71 <i>Applicants Inventions</i>	12/02/2003	Nanoscale junction arrays and methods for making same	WANG, ZHONG L.
<u>11010178</u>	Not Issued	30	12/10/2004	Large scale patterned growth of aligned one-dimensional nanostructures	WANG, ZHONG L.
<u>11352535</u>	Not Issued	30	02/13/2006	Probe tips and method of making same	WANG, ZHONG L.
<u>11369574</u>	Not Issued	20	03/07/2006	Probe sensor with multi-dimensional optical grating	WANG, ZHONG L.
<u>60186311</u>	Not Issued	159	03/02/2000	Femtogram nanobalance for molecular and biomedical science and technology	WANG, ZHONG L.
<u>60261367</u>	Not Issued	159	01/12/2001	Semiconductive oxide nanobelts	WANG, ZHONG L.
<u>60279574</u>	Not Issued	159	03/29/2001	Silica nanotubes and nanoarrays	WANG, ZHONG L.
<u>60008925</u>	Not Issued	159	12/20/1995	MONODISPERSIVE NANOSIZE CARBON SPHERES AND TUBES WITH WAVING CURLED GRAPHITIC LAYERS	WANG, ZHONG L.

				AND LARGE AREA CARBON SHEETS	
<u>10835881</u>	Not Issued	25	04/30/2004	Transitional resolution in a just in time environment	WANG, ZHONG LIANG
<u>10882575</u>	Not Issued	20	07/01/2004	Method and apparatus to guarantee type and initialization safety in multithreaded programs	WANG, ZHONG LIANG
<u>10756913</u>	<u>6863943</u>	150	01/13/2004	SEMICONDUCTING OXIDE NANOSTRUCTURES	WANG, ZHONG LIN
<u>60407731</u>	Not Issued	159	09/03/2002	Novel oxides for cycling hydrogen production from methane and water by temperature swing	WANG, ZHONG LIN
<u>60408071</u>	Not Issued	159	09/04/2002	Novel oxides for cycling hydrogen production from methane and water by temperature swing	WANG, ZHONG LIN
<u>60430619</u>	Not Issued	159	12/02/2002	Physical, chemical, and biological sensors and probes based on nanobelt/nanowire cantilevers	WANG, ZHONG LIN
<u>60466157</u>	Not Issued	159	04/28/2003	Rectangular single-crystal mullite microtubes for applications in biomedical drug delivery, microfluidics in biochips/MEMS and optics	WANG, ZHONG LIN
<u>60518221</u>	Not Issued	159	11/07/2003	Two stage process utilizing mixed oxides and temperature variation for production of hydrogen from methane and water	WANG, ZHONG LIN
<u>60566294</u>	Not Issued	159	04/28/2004	Rectangular single-crystal mullite microtubes for applications in biomedical drug delivery, microfluidics in biochips/MEMS and optics	WANG, ZHONG LIN
<u>60709136</u>	Not Issued	20	08/17/2005	Tips and tip arrays for probe based technologies	WANG, ZHONG LIN
<u>60714607</u>	Not Issued	20	09/07/2005	Superlattice structured nanohelix for electromechanical coupled piezoelectric sensors, actuators, and resonators	WANG, ZHONG LIN
<u>60752558</u>	Not Issued	20	12/20/2005	Nanowire piezo-electric generators for converting mechanical movement energy, vibration and/or hydraulic energy into electricity for self-powering of wireless nano-bio-devices and systems	WANG, ZHONG LIN
<u>60759637</u>	Not Issued	20	01/18/2006	Nanowire piezo-electric generators for converting mechanical	WANG, ZHONG LIN

				movement energy, vibration and/or hydraulic energy for self-powering of wireless devices	
60765886	Not Issued	20	02/06/2006	Piezo-electric pen (PE-Pen) for soft lithography, patterning substrate and three-dimensional data storage	WANG, ZHONG LIN
60776399	Not Issued	20	02/24/2006	General approach for large-scale, high-yield, cost-effective, low temperature, and environmentally friendly synthesis of complex metal oxides and hydroxides of functional materials	WANG, ZHONG LIN
60776772	Not Issued	20	02/24/2006	Nanowire piezo-electric generators for converting mechanical movement energy, vibration and/or hydraulic energy for self-powering of wireless devices	WANG, ZHONG LIN
60795734	Not Issued	20	04/28/2006	Flexible nanowire piezoelectric generators	WANG, ZHONG LIN
60796442	Not Issued	20	05/01/2006	High-output power generator using aligned nanowire arrays	WANG, ZHONG LIN
60800382	Not Issued	20	05/15/2006	Piezoelectric resonators based on functional nanostructures	WANG, ZHONG LIN
60813101	Not Issued	20	06/13/2006	Piezoelectric-field effect transistor (P-FET) and nano-force sensor based on ZnO nanowires	WANG, ZHONG LIN
10506043	Not Issued	41	04/06/2005	Atomic structure of the hemalbumin complex and its use in designing therapeutic	WANG, ZHONG MIN

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Inventor Name Search Result

Your Search was:

Last Name = GAO

First Name = PU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10726016</u>	Not Issued	71 <i>Applicant's Invention</i>	12/02/2003	Nanoscale junction arrays and methods for making same	GAO, PU X.
<u>60430619</u>	Not Issued	159	12/02/2002	Physical, chemical, and biological sensors and probes based on nanobelt/nanowire cantilevers	GAO, PUXIAN
<u>60714607</u>	Not Issued	20	09/07/2005	Superlattice structured nanohelix for electromechanical coupled piezoelectric sensors, actuators, and resonators	GAO, PUXIAN

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